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) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Carcinoma Recognized by Monoclonal Antibody 43-9F," Cancer Research, 47:1161-1169, 15 February 198 Waibel, R. et al., "Monoclonal antibodies defining the cluster-5A small cell lung carcinoma antigen," Br. J.								
	3	Cancer, 63(S. XIV	/):29-32, 199	91.						
Zarn, J. A. et al., "Association of CD24 with the Kinase c-fgr in the Kinase lyn in an Erythroleukemia Cell Line," Biochemical a										
4		225(2):384-391, A								

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	-			s in small cell lung cancer", I				
	3			2002, "Molecular Pathogenes	is of Lung Cancer",	Annual Re	eview of	
11.		Physiology, 64:6						
d	4	F.P. Worden et al 9 (3):565-579.	., 2000, "Tl	herapeutic advances in small	cell lung cancer", E	xp. Opin.	Invest. Drugs	
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